

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	13	("20020107872" "20030135648" "20020140743" "20040015889" "20030177477" "20030095142" "20030095145" "20030110073" "20020069275" "20030018964" "20020091809" "6708074" "6252593").PN.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/04 09:50
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S5	2229	((717/104-109) or (715/762,764)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/04 10:31
S7	177	\$4instance near name with (element identifier)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/04 11:30

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S9	12	\$4instance near name with (element identifier) same (management MOF)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/04 11:41
S10	2	\$4instance near name with (element adj identifier) same (management MOF)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/04 11:42
S11	2	\$4instance near name with (element adj identifier)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/04 12:21
S12	0	replace with translated adj string	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/04 12:21
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B. Moore, E. Ellesson, J. Strassner, A. Westerinen

February 2001 rfc, RFC Editor

Additional Information: [full citation](#)

This document presents the object-oriented information model for representing policy information developed jointly in the IETF Policy Framework WG and as extensions to the Common Information Model (CIM) activity in the Distributed Management Task Force (DMTF). This model defines two hierarchies of object classes: structural classes representing policy information and control of policies, and association classes that indicate how instances of the structural classes are related ...

2 [RFC3460: Policy Core Information Model \(PCIM\) Extensions](#)

January 2003 rfc, RFC Editor

Additional Information: [full citation](#)

This document specifies a number of changes to the Policy Core Information Model (PCIM, RFC 3060). Two types of changes are included. First, several completely new elements are introduced, for example, classes for header filtering, that extend PCIM into areas that it did not previously cover. Second, there are cases where elements of PCIM (for example, policy rule priorities) are deprecated, and replacement elements are defined (in this case, priorities tied to associations t ...

3 [RFC3535: Overview of the 2002 IAB Network Management Workshop](#)

J. Schoenwaelder

May 2003 rfc, RFC Editor

Additional Information: [full citation](#)

This document provides an overview of a workshop held by the Internet Architecture Board (IAB) on Network Management. The workshop was hosted by CNRI in Reston, VA, USA on June 4 thru June 6, 2002. The goal of the workshop was to continue the important dialog started between network operators and protocol developers, and to guide the IETFs focus on future work regarding network management. This report summarizes the discussions and lists the conclusions and recommendations to ...

4 [Adaptive e-learning systems: Model based engineering of learning situations for adaptive web based educational systems](#)

Thierry Nodenot, Christophe Marquesuzaá, Pierre Laforcade, Christian Sallaberry

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1 [RFC3060: Policy Core Information Model -- Version 1 Specification](#)

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2 [Integrating Web-based e-commerce applications with business application systems](#)

Martin Gaedke, Klaus Turowski

January 2001 **Netnomics**, Volume 2 Issue 2

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The World Wide Web has become an environment for distributed applications of all kinds. The originally intended use of the Web as distributed system for knowledge-interchange seems to disappear, compared to the increasing number of electronic commerce Web applications. Organizations offer products and services in the Web, and use the Web as a means to integrate their (heterogeneous) business application systems. Offering Web-based products requires combining services of ...

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Mark Roantree

 January 2002 **Australian Computer Science Communications , Proceedings of the thirteenth Australasian conference on Database technologies - Volume 5**, Volume 24 Issue 2

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A Federated Information System requires that multiple (often heterogeneous) information systems are integrated to the extent that they can share data through views. One issue faced during the construction of federated view schemata is the continuous need to extract metadata from cooperating systems. This is more pressing in the case of federated multimedia systems where needless transfer of large binary objects affects system performance. Where participating systems employ an object-oriented comm ...

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2 [RFC3535: Overview of the 2002 IAB Network Management Workshop](#)

J. Schoenwaelder

May 2003 rfc, RFC Editor

Additional Information: [full citation](#)

This document provides an overview of a workshop held by the Internet Architecture Board (IAB) on Network Management. The workshop was hosted by CNRI in Reston, VA, USA on June 4 thru June 6, 2002. The goal of the workshop was to continue the important dialog started between network operators and protocol developers, and to guide the IETFs focus on future work regarding network management. This report summarizes the discussions and lists the conclusions and recommendations to ...

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James W. Hong, Sung-Uk Park, Young-Min Kang, Jong-Tae Park

March 2001 **Journal of Network and Systems Management**, Volume 9 Issue 1

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Today's enterprise networks are composed of multiple types of interconnected networks. Furthermore, organizations use a variety of systems and applications on these networks. Operations and management staff must provide an efficient, reliable and secure operating environment to support an organization's daily activities. Enterprise networks must be monitored for performance, configuration, security, accounting and fault management. Current management practices typically involve the use of com ...

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